ELSEVIER

Toxicology 137 (1999) 195

TOXICOLOGY

Author index of volume 137

Adonaylo, V.N. **137**, 13
Alvarez, R. **137**, 1
Assi, A.-A. **137**, 81

Baybutt, R.C. **137**, 69
Benjamin, S.A. **137**, 137
Brown, M.D. **137**, 137

Chubb, L.W. **137**, 137

Dean, C.E. **137**, 137
Dési, I. **137**, 47
Domingo, J.L. **137**, 161
du Souich, P. **137**, 109

Eckert-Maksić, M. **137**, 23
Edwards, B.C. **137**, 95
Ersson, B. **137**, 169
Esparza, J.L. **137**, 161

Garcés, M.E. **137**, 1
Gavalakis, J. **137**, 109
Gavella, M. **137**, 23
Gómez, M. **137**, 161

Hanaoka, T. **137**, 35, 35
Hughes, M.F. **137**, 95

Institóris, L. **137**, 47

Jones, M.M. **137**, 161

Keefe, T.J. **137**, 137
Keen, C.L. **137**, 13
Kenyon, E.M. **137**, 95

Lipovac, V. **137**, 23
Li, Q. **137**, 35, 35
Ljubenkov, I. **137**, 23
Lönnerdal, B. **137**, 169

Matsui, H. **137**, 151
Minami, M. **137**, 35, 35
Mitchell, C.T. **137**, 95
Molteni, A. **137**, 69

Nasser, H. **137**, 81
Nehéz, M. **137**, 47

Ohhira, S. **137**, 151
Oskarsson, A. **137**, 169
Oteiza, P.I. **137**, 13

Pau, B. **137**, 117

Radačić, M. **137**, 23
Renard, C. **137**, 117
Reyes-Esparza, J.A. **137**, 1
Rodríguez-Fragoso, L. **137**, 1

Scherrmann, J.-M. **137**, 117
Sharkawi, M. **137**, 109
Singh, P.K. **137**, 161
Siroki, O. **137**, 47
Sundberg, J. **137**, 169
Šverko, V. **137**, 23

Tessari, J.D. **137**, 137
Thomas, D.J. **137**, 95

Ţndeger, Ţ. **137**, 47

Watanabe, K. **137**, 151
Weinling, E. **137**, 117

Yamamura, Y. **137**, 35, 35
Yang, R.S.H. **137**, 137

PII: S0300-483X(99)00111-0

ELSEVIER

Toxicology 137 (1999) 197–199

TOXICOLOGY

Subject index of volume 137

Aging; Aluminum; Rats; Chelating agents; Urinary excretion; Tissue distribution **137**, 161

Aluminum; Rats; Aging; Chelating agents; Urinary excretion; Tissue distribution **137**, 161

Antitumor activity; Sistrurus Malarius Barbouri crude venom; LD_{50}; Neurotoxicity; Biochemical studies; Ascites carcinoma cells **137**, 81

Arsenic; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Benzene; Chloroform; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

Ascites carcinoma cells; Sistrurus Malarius Barbouri crude venom; LD_{50}; Neurotoxicity; Biochemical studies; Antitumor activity **137**, 81

B cells; Macrophages; NK; Nucleated erythrocytes; *p*-Chloronitrobenzene; T cells **137**, 35

Benzene; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Chloroform; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

Biochemical studies; Sistrurus Malarius Barbouri crude venom; LD_{50}; Neurotoxicity; Antitumor activity; Ascites carcinoma cells **137**, 81

6-Bromo-6-deoxy-L-ascorbic acid; *cis*-Dichlorodiamineplatinum; Lipid peroxidation; Sialic acid; Lysosomes **137**, 23

Cadmium; Free radicals; Oxidative stress; Testes; Zinc deficiency **137**, 13

Cancer; Inorganic arsenic; Disposition; Methylation; Polymorphisms **137**, 95

Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chloroform; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

β-Carotene; Inflammation; Monocrotaline; Pathology; Right ventricular hypertrophy **137**, 69

Chelating agents; Aluminum; Rats; Aging; Urinary excretion; Tissue distribution **137**, 161

Chemical mixtures; Carcinogenesis; Liver; Hazardous waste; Arsenic; Benzene; Chloroform; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

Chloroform; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

Chromium; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chloroform; Lead; Phenol; Trichloroethylene **137**, 137

***cis*-Dichlorodiamineplatinum**; 6-Bromo-6-deoxy-L-ascorbic acid; Lipid peroxidation; Sialic acid; Lysosomes **137**, 23

Cypermethrin; Permethrin; Immunotoxicity; Genotoxicity; Rat **137**, 47

Cytochrome P-450; Triphenyltin; Phenobarbital; Toxicity; Metabolism; Hamster **137**, 151

Digoxin-specific Fab; Pharmacokinetics; Redistribution **137**, 117

Disposition; Inorganic arsenic; Cancer; Methylation; Polymorphisms **137**, 95

Ethanol elimination; Hypoxia; Rabbit **137**, 109

Free radicals; Cadmium; Oxidative stress; Testes; Zinc deficiency **137**, 13

Genotoxicity; Cypermethrin; Permethrin; Immunotoxicity; Rat **137**, 47

Hamster; Triphenyltin; Cytochrome P-450; Phenobarbital; Toxicity; Metabolism **137**, 151

Hazardous waste; Carcinogenesis; Liver; Chemical mixtures; Arsenic; Benzene; Chloroform; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

PII: S0300-483X(99)00112-2

Hepatic stellate cells; Liver fibrosis; Proteolysis **137**, 1

Hypoxia; Ethanol elimination; Rabbit **137**, 109

Immunotoxicity; Cypermethrin; Permethrin; Genotoxicity; Rat **137**, 47

Inflammation; β-Carotene; Monocrotaline; Pathology; Right ventricular hypertrophy **137**, 69

Inorganic arsenic; Cancer; Disposition; Methylation; Polymorphisms **137**, 95

Inorganic mercury; Methylmercury; Mercury-binding proteins; Milk; Plasma **137**, 169

LD_{50}; Sistrurus Malarius Barbouri crude venom; Neurotoxicity; Biochemical studies; Antitumor activity; Ascites carcinoma cells **137**, 81

Lead; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chloroform; Chromium; Phenol; Trichloroethylene **137**, 137

Lipid peroxidation; *cis*-Dichlorodiamineplatinum; 6-Bromo-6-deoxy-L-ascorbic acid; Sialic acid; Lysosomes **137**, 23

Liver; Carcinogenesis; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chloroform; Chromium; Lead; Phenol; Trichloroethylene **137**, 137

Liver fibrosis; Hepatic stellate cells; Proteolysis **137**, 1

Lysosomes; *cis*-Dichlorodiamineplatinum; 6-Bromo-6-deoxy-L-ascorbic acid; Lipid peroxidation; Sialic acid **137**, 23

Macrophages; B cells; NK; Nucleated erythrocytes; *p*-Chloronitrobenzene; T cells **137**, 35

Mercury-binding proteins; Methylmercury; Inorganic mercury; Milk; Plasma **137**, 169

Metabolism; Triphenyltin; Cytochrome P-450; Phenobarbital; Toxicity; Hamster **137**, 151

Methylation; Inorganic arsenic; Cancer; Disposition; Polymorphisms **137**, 95

Methylmercury; Inorganic mercury; Mercury-binding proteins; Milk; Plasma **137**, 169

Milk; Methylmercury; Inorganic mercury; Mercury-binding proteins; Plasma **137**, 169

Monocrotaline; β-Carotene; Inflammation; Pathology; Right ventricular hypertrophy **137**, 69

Neurotoxicity; Sistrurus Malarius Barbouri crude venom; LD_{50}; Biochemical studies; Antitumor activity; Ascites carcinoma cells **137**, 81

NK; B cells; Macrophages; Nucleated erythrocytes; *p*-Chloronitrobenzene; T cells **137**, 35

Nucleated erythrocytes; B cells; Macrophages; NK; *p*-Chloronitrobenzene; T cells **137**, 35

Oxidative stress; Cadmium; Free radicals; Testes; Zinc deficiency **137**, 13

Pathology; β-Carotene; Inflammation; Monocrotaline; Right ventricular hypertrophy **137**, 69

***p*-Chloronitrobenzene**; B cells; Macrophages; NK; Nucleated erythrocytes; T cells **137**, 35

Permethrin; Cypermethrin; Immunotoxicity; Genotoxicity; Rat **137**, 47

Pharmacokinetics; Digoxin-specific Fab; Redistribution **137**, 117

Phenobarbital; Triphenyltin; Cytochrome P-450; Toxicity; Metabolism; Hamster **137**, 151

Phenol; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chloroform; Chromium; Lead; Trichloroethylene **137**, 137

Plasma; Methylmercury; Inorganic mercury; Mercury-binding proteins; Milk **137**, 169

Polymorphisms; Inorganic arsenic; Cancer; Disposition; Methylation **137**, 95

Proteolysis; Hepatic stellate cells; Liver fibrosis **137**, 1

Rabbit; Hypoxia; Ethanol elimination **137**, 109

Rat; Cypermethrin; Permethrin; Immunotoxicity; Genotoxicity **137**, 47

Rats; Aluminum; Aging; Chelating agents; Urinary excretion; Tissue distribution **137**, 161

Redistribution; Digoxin-specific Fab; Pharmacokinetics **137**, 117

Right ventricular hypertrophy; β-Carotene; Inflammation; Monocrotaline; Pathology **137**, 69

Sialic acid; *cis*-Dichlorodiamineplatinum; 6-Bromo-6-deoxy-L-ascorbic acid; Lipid peroxidation; Lysosomes **137**, 23

Sistrurus Malarius Barbouri crude venom; LD_{50}; Neurotoxicity; Biochemical studies; Antitumor activity; Ascites carcinoma cells **137**, 81

T cells; B cells; Macrophages; NK; Nucleated erythrocytes; *p*-Chloronitrobenzene **137**, 35

Testes; Cadmium; Free radicals; Oxidative stress; Zinc deficiency **137**, 13

Tissue distribution; Aluminum; Rats; Aging; Chelating agents; Urinary excretion **137**, 161

Toxicity; Triphenyltin; Cytochrome P-450; Phenobarbital; Metabolism; Hamster **137**, 151

Trichloroethylene; Carcinogenesis; Liver; Chemical mixtures; Hazardous waste; Arsenic; Benzene; Chloroform; Chromium; Lead; Phenol **137**, 137

Triphenyltin; Cytochrome P-450; Phenobarbital; Toxicity; Metabolism; Hamster **137**, 151

Urinary excretion; Aluminum; Rats; Aging; Chelating agents; Tissue distribution **137**, 161

Zinc deficiency; Cadmium; Free radicals; Oxidative stress; Testes **137**, 13